a combiner that combines said amplified FM signal and said amplified combined signal to provide a said RF signal to be broadcasted.

Claim 2 (Currently Amended) An apparatus as set

The forth in claim 1 for broadcasting an RF (radio

To frequency) signal comprised of analog FM frequency

modulation) and digital signals and comprising:

a splitter that receives said analog FM signal for splitting said FM signal into a fractional portion and a remainder portion;

a summer for summing said fractional portion with said digital signal to provide a first combined signal;

a main FM transmitter for amplifying said remainder portion to provide an amplified FM signal;

a digital transmitter for amplifying said first combined signal to provide an amplified combined signal; and